

FRANCHE, M., Conf.; BRAUNER, E., dr.; ANDRONOVICI, Gh., dr.; MIHUL, V., dr.;
BLINDU, P., dr.; FELER, H., dr.; VINTU, G., dr.; BEJENARU, G., dr.;
RADULESCU, Alex., dr.; SABARESSSE, L., dr.; HURMUZACHE, C., prof.;
TUDORANU, O., dr.; SEGAL, B., dr.; MARCULESCU, G., dr.; LUNGU, I.,
dr., LUNGU, E., dr.; ZAHARESCU, T., dr.; BAIMUS, P., conf.; BEJAN, V., dr.

Scarlatinal rheumatism. Med. int., Bucur. 9 no.1:67-70 Jan 57.

(RHEUMATIC FEVER, etiol. & pathogen.
scarlet fever, incidence & prev.)

(SCARLET FEVER, complications
rheum. fever. incidence & prev.)

TUDOROVSKIY, A.I.

Lens with a phase plate. Opt. i spektr. 6 no.2:193-210 P '59.
(MIRA 12:4)

(Optical instruments)

RUMANIA/Cultivated Plants - Fruits. Decidua.

11.

Abc Jour : Raf Amer - Biol., No 10, 1958, 94273

Author : Tudose, Avram. Popescu, D., Stanciu, I.

Inst : -

Title : The Effect of Raising and Lowering of Subsurface Water Level on the Yield of Fruit Trees.

Orig Pub : Gradina, via si livada, 1957, 6, No 5, 94-95.

Abstract : On the fruit-growing plot "Balta" of the Ivicne farm sharp changes in the yield of fruit trees in relation to the subsurface water levels in observed. Abundant rains in 1956 resulted in flood which led to a mass dropping off of fruit. On the plot situated 1-2 meters higher (a terrace) the activity of the roots was not disturbed and the trees were not harmed. -- Ye.T. Zhukovskaya

Card 1/1

TUCHOLSKI, S.

Remarks on the mechanical preparation of soil. p. 25.

LAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Lesnictwa i Drzewnictwa) Warszawa, Poland.
Vol. 29, no. 5, May 1959.

Monthly list of East European Accessions (DEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

HUNGARY/High Polymer Chemistry.

I

Abs Jour: Ref Zhur-Khim., No 8, 1959, 39911.

Author : Tucdos, F and Shirmov, N. I; Tucdos, F. and
Fuerst, V.

Inst : Hungarian Academy of Sciences.

Title : Kinetics of the Inhibition of the Thermal Polymeri-
zation of Styrene. I. Kinetics of One-Stage Inhibition.
II. Mechanism of Two-Stage Inhibition. III. Copolymeri-
zation of the Inhibitors. IV. Quinone-Inhibited Thermal
Polymerization of Styrene. V. Mechanism of the Action
of Stable Free Radicals.

Orig Pub: Acta Chim Acad Sci Hung, 15, No 4, 339-399, 401-408,
409-415, 417-439, 441-448 (1958) (in German with English
and Russian summaries)

Abstract: I. The authors have applied the principle of Bodenstein

Card : 1/3

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HUNGARY/High Polymer Chemistry.

I

Abs Jour: Ref Zhur-Khin., No 6, 1959, 30011.

monomer with the inhibitor are discussed. The fundamental kinetic equations are derived.

IV. The authors have investigated the TIS in the presence of quinones. The experimental data fit the equations derived for the two-stage inhibition mechanism. The activation energies of a number of elementary reactions have been determined.

V. The authors have investigated the TIS in the presence of 1,1-diphenyl-2-picryl hydrazide (I). It is shown that in this case I acts both as inhibitor and initiator. An explanation is presented of the retarding effect observed at the termination of the inhibition period. -- From a summary by the authors.

Card : 3/3
1128

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3 48

1ST AND 2ND COLUMNS																		PROCESSING AND PROPERTIES INDEX																		3RD AND 4TH COLUMNS																	
<p><i>BC</i></p> <p style="text-align: right;"><i>A-3</i></p> <p>Dianaphthyl derivatives. A. KOCZYNSKI and T. TURKOWSKI (Hoch. Chem., 1931, 11, 655—663).— 2:2'-Dimethoxy-aa-dianaphthyl yields an oily additive product on nitration in AcOH, which on keeping deposits 2:2'-dimethoxy-4:4'-dinitro-aa'-dianaphthyl, m. p. 244°, which on reduction yields the corresponding (NH₂)₂-derivative (Ac₂ derivative, m. p. 256°); this on diazotization and coupling with H-acid yields a product, the K salt of which (C₂₀H₁₀O₂N₂H₂K₂) forms colloidal solutions with H₂O. This dye is substantive for cotton, which is dyed a violet colour. <i>R. TRUMKOWSKI.</i></p>																																																					
ASM-11A METALLURGICAL LITERATURE CLASSIFICATION FROM STEELWORK																		FROM BOWLING BALLIST ONE ONE TWO																																			
REPORT NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18																		INFORMATION ONE TWO THREE FOUR FIVE SIX SEVEN EIGHT NINE TEN ELEVEN TWELVE THIRTEEN FOURTEEN FIFTEEN SIXTEEN SEVENTEEN EIGHTEEN NINETEEN TWENTY																		BALLISTICS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100																	

CA

COMMON ELEMENTS

PROCESS AND PROPERTY INDEX

24

The thermic analysis of explosives. T. Tucholski. *Acta Phys. Polonica* 1, 351-5(351 in French)(1932). cf. C. A. 25, 4798; 28, 1584.—The thermic analysis of alkali and alkali earth picrates reveals a change of the initial temp. of explosion with the at. no. of the cation. If heated slowly the picrates show 2 distinct phases: in the first dehydration takes place; in the second an exothermic decompn. takes place ending in an explosion. The temp. just before the explosion is higher than the initial temp. of the explosion itself. J. Wiertelak

OPEN MATERIALS INDEX

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

82

Spectra of metals obtained in explosive reactions. THAD TUCHINSKI, *Bull intern acad Polonaise* 1931A, 70 100. The explosion spectra of the metals are of the flame spectra type, the structure depending upon the temp. of the explosion. Explosions of picrates give spectra resembling closely those obtained in hydrogen flame, although in the spectra of Ca, Ba, Cu and Fe there are differences. In all these spectra there is complete lack of spark lines. Detonation spectra are of the same type and show that the temps. of the explosions were 1900-3200° C. F. P. J.

A3B.34 METALLURGICAL LITERATURE CLASSIFICATION

CIA-RDP86-00513R001757330010-4"

USSR/Farm Animals - Silkworms.

C-6

Abs Jour : Ref Zhur - Biol., No 13, 1953, 83474

Author : Tuchova, T.G.

Inst : -

Title : Ova Degeneration in Silkworms.

Orig Pub : Zool. zh., 1957, 36, No 6, 1199-1204

Abstract : Fresh specimens and permanently composed histological preparations were examined. In caterpillars, the growth of nutrient cells and oocytes extended over the IV and V age periods. It also occurred at the onset of the pupal stage (in developed egg chambers the correlation of nutrient cells and oocytes was 3 : 1). It was established that during oogenesis some ova degenerate. Degeneration begins at the pupal stage simultaneously with chorion formations within the more developed ova as the first cord abruptly from the intima of the ovarian egg ducts. If cocoons are kept at higher (28.1°-29.2° [°C]) temperatures, cocoon

Card 1/2

USSR/Farm Animals - Silkworms.

1.-5

Abs Jour : Ref Zhur - Biol., No 10, 1973, 33474

degeneration begins 2-3 days earlier, and if they are kept at lower (19° - 19.6° [C]) temperatures it begins 2-3 days later, as compared with cocoons being kept at normal (22.7° - 23.8° [C]) temperatures. If cocoons are kept at higher temperatures (28.1° - 29.2° [C]), the majority of ova degenerate. -- N.P. Krivosheina

Card 2/2

BC

Utilization of solidified pine pitch. I. N. V. TOCHOVITSKI. II. Preparing rosin soap. I. G. KROKOVITSKI (Lashkova Prom., 1933, 2, No. 4, 30-32, 33-37).—I. The pitch contains an average of 67.8% of rosin-like constituents. The rosin, after extraction, is inferior in softening point and colour.

II. Saponification of the above pitch yields a black viscous mass containing 4.94% of NaOH and 31.8% of inactivation, the analysis of which is recorded.

CH. ABG. (e)

ABG-51A METALLURGICAL LITERATURE CLASSIFICATION

FROM DOMINY

REMARKS ONE ONLY 151

1ST AND 2ND COPIES										3RD AND 4TH COPIES									
PROCESSING AND PROPERTIES INDEX																			
<div style="font-size: 2em; font-weight: bold; margin-bottom: 10px;">BC</div> <div style="text-align: right; font-weight: bold; margin-bottom: 10px;">B-II-8</div> <div style="text-align: center;"> <p>"Fatty" acids in stamp rosin. N. V. TICE OVERMAN (Lanoch. Prom., 1934, 3, No. 9-10, 10-13).— The material contained rosin 63.96, turpentine 21.12, dirt 0.43, and H₂O 14.47%. The products of fraction- ation of the unsaponifiable components are described. The rosinic acids, after recrystallization from KIOH, had m.p. 145-147°, acid val. 181.2, sapon. val. 189.4, and mol. wt. 812. The material contained 6.99% of "fatty acids," removal of which by vao. distillation or by superheated steam improved the quality of the rosin.</p> <p style="text-align: right;">Ch. Ann. (c)</p> </div>																			
ASB-15A METALLURGICAL LITERATURE CLASSIFICATION																			
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STONY SYMBOL										STONY ROWING									

1ST AND 2ND DEGREES

PROCESSES AND PROPERTIES INDEX

B-11-8

BC

Contents of unsaponifiable matter and substances which can be solvent-out in resins. N.Y. TROVITTELL, M. K. SOCCINI, and B. P. VANDERSTRAAJA (Lewokh. Prom., 1933, 2, No. 6, 8-11).—Results of determinations of resin, turpentine, H_2O , etc. depend on the nature of the constituents and not on the method applied. Ch. Ann. (p)

ASME SIA METALLURGICAL LITERATURE CLASSIFICATION

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100000 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

COMMON ELEMENT										COMMON VARIABLE									
MATERIALS										PROCESSES AND PROPERTIES									
<p>BE</p> <p>(A) Changes in the gasoline extract from stump tar. I. V. Filinovich. (a) Influence of organic solvents on extraction of resin from stump tar. I. V. Filinovich, N. V. Tugovirich, and K. M. Gromov. (Leningrad. Press, 1935, 1) No. 2-4, 12-14, 16-24.</p> <p>(A) Sawdust was extracted for 16 hr. at 15° with cold gasoline (d 0.741). In the gradual evaporation of the solvent the d of the resin solution increased by 0.00076 per rise of 1° between 80° and 130°.</p> <p>(B) Various solvents were examined. Petroleum solvents were best, and aromatic compounds next best. Extraction with turpentine was slower but more uniform.</p> <p>Ch. Abs. (c)</p>										B-I-3									
<p>ASS-51A METALLURGICAL LITERATURE CLASSIFICATION</p>										<p>61-111-111</p>									
<p>SECONDARY</p>										<p>SECONDARY</p>									
<p>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100</p>										<p>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100</p>									

TUCKER, N., Ing.

Preparations for winter. Constr. Bur. 16 no. 77083 10 5162

1. Director General, Construction and Assembly Trust No. 1,
Bucharest.

TUCMAN, N.

Certain measures for an appropriate use of the salary fund. p. 3.
(CONSTRUCTORUL. Vol. 9, no. 375, Mar. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

TUCAN, L. P. H.
CHITAI, G.; COSTINESCU, N.; DIACONESCU, M.; TROSC, P.; TUCKERMAN, A.;
PETROVANU, C.; UNTURA, A.

Experience in surgery of 31 cases of caustic esophageal stenosis.
Prohl. ter., Bucur. 6:89-107 1957.
(ESOPHAGUS, stenosis
caustic, surg.)

TUCHNÝ, P. [Tučný, P.], doktor

Man and production. Tekh.mol. 29 no.3:37-38 '61. (MIRA 14:3)

1. Direktor Chekhoslovatskogo instituta tekhnicheskoy estetiki, Praga.
(Czechoslovakia--Human engineering)

TUCHNY, Petr [Tuchny, P.] (Chekhoslovatskaya Sotsialisticheskaya
Respublika). VAVILOVA, G. [translator]

Make way, old practices! Okhr. truda i sots. sots. strakh.
3 no. 10:77-79 0 '60. (MIRA 13:11)
(Tools) (Psychology, Physiological)

KOPEC, L.; TUCNIK, D.

Packing by O-rings. Strojirenstvi 11 no.1:25-34 Ja'64.

1. Ostravsko-karvinsky revir (for Kopec). 2. Vitkovické
zelezarny Klementa Gottwalda, Ostrava (for Tucnik).

JOVANOVIC, Bra nislav ; TUCOVIC, Aleksandar

Contribution to the knowledge of the poplar (*Populus canescens*
Sm. fraxinoides n. for.) of Feliblatka Pescara. Glas Prir muz
B 14:3-27 '59.

JOVANOVIC, Branislav; TUCOVIC, Aleksandar

New hybrids of poplar produced in 1958. Glas Prir muz B no.16:3-22
'60.

TUGOVIC, M.

"How to organize the agricultural service in the further stage of our economic development." p. 26 (SOCIALISTIČKA POLJOPRIVREDA, Vol. 4, no. 2/3, Feb./Mar. 1953
Beograd, Yugoslavia)

SO: Monthly List of East European Accessions , Vol. 2, #3, Library of Congress
August, 1953, Uncl.

TUCOVIC, M.; SUVAJDZIC, S.; SALAMON, E.

A survey of our economy during 1957. p. 513.
(Tehnika, Vol. 12, no. 4, 1957. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 7.
July 1957. Uncl.

TUCOVIC, Vladimir, dipl. inz.

Switches and their safety. Zveznice Jug 20 no.5:21-29 My'64

TUCRA, I.
SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation:

Source: Bucharest, Probleme: Zootehnice si Veterinare, Vol XI, No 9,
Sep 1961, pp 3-11.

Data: "The Efficiency of Siloed Corn in Mixture with Fodder Soya."

Authors:

TUCRA, I., -Engineer,- Agricultural Experimental Station (Statiunea
Experimentala Agricola), Valul Traian.

BENDE, E., -Engineer,- Agricultural Experimental Station, Valul Traian.

TASCHE, V., -Chemist,- Zootechnical Experimental Station (Statiunea
Experimentala Zootehnica), Palas, Dobrogea Regiune.

GPO 981645

TUCOVIC, Vlastimir, inz.

Insurance of industrial tracks. Zeleznice Jug 19 no. 2:
49-53 r '43.

TUCOVIC, Vlastimir, inz.

Insulated rail joints. Zeleznice Jug 13 no.7/8:20-23 '62.

NEUNIAN, M.; TUCREA, A.; RADVAN, A.

Immunological study of leukopenic hemopathies. Probl. ter.,
Bucur. 3:173-179 1956.

(AGRANULOCYTOSIS

with aplastic anemia, immunol. & pathol.)

(ANEMIA, APLASTIC

with agranulocytosis, immunol. & pathol.)

(BONE MARROW, diseases

myelocytopenia, in hepatosplenomegaly, immunol. &
pathol.)

(SPLENOMEGALY, complications

hepato-splenomegaly with myelocytopenis, immunol. &
pathol.)

DRAGANESCU, N.; TUCREA, A.

Isolation of an inframicrobial germ from a case of human case of
hemorrhagic encephalitis. Stud. cercet. inframicrobiol. 13 no.1:
73-79 '62.

(ENCEPHALITIS virology)

ZAHARIADI, C.; TUCRA, I.

Contribution to the flora and vegetation of Dobruja. Comunicarile
AR 13 no.4:391-395 Ap '63.

1. Comunicare prezentata de C.C. Georgescu, membru corespondent al
Academiei R.P.R.

AUTHOR: Martinowici, I. (Colonel, Physician); Wasserstrom, V. (Colonel, Physician);
Representative of the Soviet Union, Candidate of medical sciences, Lieutenant Colonel;

TITLE: Some achievements in the radio-isotope diagnosis in the outpatient department of the M.F.A.

SOURCE: Revista sanitara militara, no. 4, 1964, 667-673

TOPIC TAGS: radioisotope, radiology

ABSTRACT: Description of cardioscintigraphy, hepatic scintigraphy (rose bengal I^{131} , colloidal Au^{198}), thyroid scintigraphy, radionephrocystography (Hippuran I^{131}), latter done in 96 cases, renal scintigraphy, P^{32} in diagnosis of mammary tumors, same isotope in early diagnosis of early orbital and ophthalmic tumors, skin tumors (36 patients,) with detailed discussion of technique. 2 photographs of equipment, 4 graphs, 5 scintigrams. Two Soviet,

Card 1/2

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

OTHER: 010

SUB CODE: LS

JPRS

Tuculescu, D.

ROMANIA

TUCULESCU, D., MD; HUN, N., MD.

Medical Section of the Reghin Raion Hospital (Sectia medicala
a Spitalului raional Reghin) - (for all)

Bucharest, Viata Medicala, No 6, 15 Mar 63, pp 401-406.

"Allergy to Antibiotics and its Prevention."

(2)

TUCULESCU, D., Dr.; NICOLESCU, V., dr.

Clinical cases of duodenal dyskinesia. Med.int.,Bucur. 8 no.5:
685-693 Sept 56.

1. Lucrare efectuata in sectia medicala a Spitalului raional
Reghin, Regiunea Autonoma.
(DUODENUM, diseases
dyskinesia, case reports)

TUCZKIEWICZ, T.

Cost accounting in a roundhouse. p.73 PRZEGLAD KOLEJOWY (Wydawnictwa
Komunikacyjne) Warszawa. Vol. 7, no. 2, Feb. 1955

SOURCE: East European Accessions List, (EEAL), Library of Congress,
Vol. 4, no. 12, December 1955

TUCZYJEW, B.

(3)

SEREDNIANA, Bronisław

Poland

no title given

no affiliation given

Crakow, Postępy Fizyki, Vol XIII, No 6, 1962, p 681.

Book Review of Atomic Nuclear Theory by A. S. DAVYDOV
DAVIDOW, translated from the Russian by M.

R. Michalska and B. Tuczyjew.

TUDAKOV, G.M.

The IAT-0,4 induction crucible furnace. Biul. tekhn.-ekon. inform.
Gos. nauch.-issl. nauch. i tekhn. inform. 17 no.9:28-30 S '64
(MIRA 18:1)

TUDANOVA, Yu.V.

Determining the planned expenditures for actual production output
in petroleum chemistry. Izv. vys. ucheb. zav.; neft' i gaz 7 no.7:
107-110 '64. (MIRA 17:9)

1. Ufimskiy neftyanoy institut.

BARANOVSKIY, Boris Konstantinovich; TUDAROVSKIY, Y.P., otv.red.;
RYAZANTSEVA, M.M., red.; MARKOCH, K.G., tekhn.red.

[A set of small measuring devices] Komplekt malogabaritnykh
priborov. Moskva, Gos.izd-vo lit-ry po voprosam svyazi i radio,
1960. 33 p. (MIRA 13:12)

(Electric measurements)

YELKIN, Nikolay Alekseyevich; TOSHCHAKOV, Lev Nikolayevich;
TUDAROVSKIY, V.P., otv. red.; GURIN, A.V., red.;
ROMANOVA, S.F., tekhn. red.

[Rectification using transistor devices] Detektirovanie
na poluprovodnikovyykh priborakh. Moskva, Sviaz'izdat,
1962. 55 p. (MIRA 16:4)
(Radio detectors) (Transistor circuits)
(Diodes)

FISHBEYN, P.A.; BLYAKHMAN, D.S.; ALEKSEYEV, Ya.A., red.; TUDAKOV, N.A.,
otv.za vypusk; NIKOLAYEVA, L.N., tekhn.red.

[Changes in the design and interchangeability of units and parts
of the ZIS-5, Ural ZIS-355, Ural ZIS-355V and Ural ZIS-355M motor
vehicles] Konstruktivnye izmeneniia i vzaimozameniaemost' uzlov
i detalei avtomobilei ZIS-5, UralZIS-355, UralZIS-355V i UralZIS-355M.
Moskva, Avtotransizdat, 1961, 56 p.

(MIRA 14:6)

(Motortrucks--Design and construction)

TUDEMAM, N. I. CHKHUBIANISHVILI, I.

25107 CHKHUBIANISHVILI, I. I. TUDEMAM, N. Guttonosnost' Kornevoy Kory Bereskletov
Gruzii. Trudy In-ta Lesa (Akad. Nauk Gruz, SSR), T. I, 1949, S. 231-36. -
Bibliogr: 15 Nazv

SO: Letopis', No. 33, 1949

TUDEL', M., kand. tekhn. nauk; DIDENKO, M., kand. tekhn. nauk; MAKARUK, I.,
inzh.; DOLGIY, L. [Dolhyi, L.], inzh.

In the fields of the "Kommunar" Collective Farm. Makh. sil'.
hosp. 14 no.3:18-20 Mr '63. (MIRA 17:1)

BABUK, V.B.; TUDEL', M.V., starshiy nauchnyy pratsivnik

Organize the harvesting of corn in an exemplary manner. Mekh.
sil'. hosp. 9 no. 8:1-2 Ag '58. (MIRA 11:8)

1. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh
nauk im. Lenina(for Babuk). 2. Ukrainskiy nauchno-issledovatel'skiy
institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva(for Tudel').
(Ukraine--Corn (Maize)--Harvesting)

TUDEL', N.V., Cand Tech Sci -- (diss) "Study of the
process (-the working of corn cob)
method of ~~loading corn~~ separating equipment ~~in~~ corn
harvesters." Kiev, 1957. 19 pp. (Ukrainian Acad Agr Sci.
Ukrainian Sci Res Inst of Mechanization and Electrification
of Agriculture). 100 copies
(KL, 12-58, 99)

-51-

KAYTANOVA, V.; TUDER, L.

Club with district sections. Voenn. znaniya 37 no.10:36 0 '61.
(MIRA 14:9)

1. Nachal'nik Leningradskogo gorodskogo kluba sluzhebnogo
sobakovodstva (for Kaytanova). 2. Predsedatel' soveta Leningradskogo
gorodskogo kluba sluzhebnogo sobakovodstva (for Tudler).
(Leningrad--Dogs--Training)

TUDNEV, O. M.

Golovin, N. G., Tudnev, O. M., Semenova, V. G., Mikhaylova, Ye. G.,
Staroverova, A. V., Klimaticheskij i gidrologicheskij atlas Baltijskogo morya
(Climatic and hydrological atlas of the Baltic Sea), Moscow, Gidrometeoizdat
(Publishing House of Hydrometeorological Service), 1957, 106 pages of maps;
(RZhGeofiz 6/58-4028 K)

CA

*Acta Physicae Academiae Scientiarum Hungaricae (New
series). Published by Magyar Tudományos Akadémia,
Postafiók 440, Budapest 65, Hung. Vol. 1, No. 1 appeared
in 1961. 60 forint per vol.*

CA 2

Acta Technica Academiae Scientiarum Hungaricae (New journal). Published by Magyar Tudományos Akadémia, Postafiók 440, Budapest 62, Hung. Vol. I, No. 1, appeared in 1950. 60 forint per vol.

CA

Acta Chimicae Academiae Scientiarum Hungaricae (*New journal*). Published irregularly by Magyar Tudományos Akadémia, Postafiók 440, Budapest 62, Hung. Vol. 1, No. 1 appeared in 1961. 60 forint per vol.

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
<p>BC A-1</p> <p>Velocity of negative ions of some halogen salts. O. TUPON (Bull. Acad. Sci. Roumaine, 1936, 17, 203—208).—Measurements of μ_+ at low pressures with CaCl_2, SrBr_2, SrCl_2, and BaCl_2 using Thomson's method (Proc. Camb. Phil. Soc., 1909, 10, 241) show that at 0.37—0.66 mm. the val. of $\mu_+ \times P$ is const. and similar to that at 1 atm. for each salt. F. H.</p>																																																			
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			
<p>GROUPS</p>																										<p>REMARKS</p>																									
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BC

A-1

Kinetic energy of positive thermions of rare halides. Ohsan, C. T'ouss. (Bull. Acad. Sci. Roumanie, 1968, 17, III-III). Positive ion emission has been studied with the chlorides of Sn, Zn, Sr, Cd, Cu⁺, and La, Ba(NO₃)₂, SrBr₂, KBr, CsI, and ZnI₂. The mean kinetic energy of the ions has been determined.

R. S. B.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

REGIONAL INDEX										REGIONAL INDEX																																																																																									
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